

**Amendments to the Claims**

1. *(Currently Amended)*                      Antenna for wireless communication devices, comprising
  - a) a dielectric substrate ~~(1)~~ with two pairs of metallic resonator structures ~~(2, 3)~~ provided on its surface ~~(4)~~;
  - b) each pair of resonator structures ~~(2, 3)~~ comprising a first resonator structure ~~(2A, 3A)~~ connected to a feed line ~~(2C, 3C)~~, and a second resonator structure ~~(2B, 3B)~~ having a connection to ground ~~(5, 5')~~, the first and the second resonator structure being electrically isolated from each other and being arranged adjacent to each other.
2. *(Original)*    Antenna according to claim 1, characterized in that the first and second resonator structures are elongated structures.
3. *(Currently Amended)*                      Antenna according to claim 1, characterized in that the antenna has a single connection to ground which branches into the second resonator structures ~~(2B, 3B)~~.
4. *(Original)*    Antenna according to claim 2, characterized in that the length of the second resonator structures measured from the point of branching is different.
5. *(Currently Amended)*                      Antenna according to claim 1, characterized in that at least one of the first or second resonator structures is connected to one ore more passive components ~~(6, 6')~~.
6. *(Original)*    Antenna according to claim 1, characterized in that the first pair of resonator structures has a resonance frequency substantially in a frequency range of 824 MHz to 960 MHz.
7. *(Original)*    Antenna according to claim 1, characterized in that the second pair of resonator structures has a resonance frequency substantially in a frequency range of 1710 MHz to 1990 MHz.

8. *(Original)* Mobile communication device, characterized in that the mobile communication device comprises an antenna according to claim 1.

9. *(Original)* Mobile communication device according to claim 8, characterized in that the mobile communication device being designed as a transponder for radio frequency identification (RFID) purposes.